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3. (Amended) The lock washer of claim [1] 4, wherein adjacent ones of said tube engagement flanges define a compression slot therebetween.

(Amended) A [The] lock washer for use in a catheter connector, [of claim 1, further] comprising:

a ring defining a periphery of the lock washer; and

a plurality of tube engagement flanges associated with and extending centrally from said ring, each of said tube engagement flanges having a central tip, central tips of at least selected ones of said plurality of tube engagement flanges defining a tube receptacle for receiving and retaining a tube within said lock washer; and

a collapsible[,] web disposed between adjacent ones of said tube engagement flanges.

(Amended) The lock washer of claim [1] 4, wherein said tube engagement flanges are flexible towards the center of a plane [defined by] in which the periphery of said ring is located.

(Amended) The lock washer of claim, wherein [upon flexion of] said tube engagement flanges are configured to flex toward [towards] the center of said ring[,] to decrease the diameter of said tube receptacle [decreases].

7. (Amended) The lock washer of claim 3, wherein, following the release of a compressive load from said lock washer periphery, said tube engagement flanges are configured to resiliently flex back to a relaxed state.

(Amended) The lock washer of claim [9]4, wherein, upon flexion of said adjacent ones of said tube engagement flanges toward said ring, said web [collapses] is configured to collapse upon itself.

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11. (Amended) The lock washer of claim 4, wherein, following flexion of said tube engagement flanges, said tube engagement flanges return to a relaxed state and said web [re-expands] is configured to re-expand to an original state.

12. (Amended) The lock washer of claim [1]4, wherein each said central tip comprises a concave arc.

(Amended) The lock washer of claim [13] 15, wherein adjacent ones of said tube engagement flanges define a compression slot therebetween.

45: (Amended) A [The] lock washer[ of claim 13], [further] comprising: a ring defining a periphery of the lock washer;

a plurality of resilient tube engagement flanges associated with said ring and extending therefrom, each of said tube engagement flanges having a relaxed state and an engaged state, and each including a central tip, said central tips of selected ones of said plurality of tube engagement flanges defining a tube receptacle through the lock washer for receiving a tube; and

a web extending between and adjoining adjacent ones of said tube engagement flanges.

(Amended) The lock washer of claim [13] , wherein each of said tube engagement flanges [are] is proximally compressible with respect to said ring.

(Amended) The lock washer of claim [17] , wherein[, upon applying a compressive load to said tube engagement flanges,] said tube engagement flanges are configured to flex into said engaged state under a compressive load.

(Amended) The lock washer of claim [17] 15, wherein[, upon compression of] said tube engagement flanges are configured to compress toward the center of said ring to decrease[,] the inner diameter of said tube receptacle [decreases].